



Elan[®] C4

For intestinal health



Elan[®]C4 is a source of butyric acid, present as tributyrin. Tributyrin is a fat in which three butyric acid molecules are esterified with a glycerol backbone. It is an alternative to sodium and calcium butyrates. Tributyrin had three advantages compared to coated butyric acids. It is odorless and non corrosive. Tributyrin can bypass the stomach and butyric acid becomes available after enzymatic digestion of tributyrin in the small intestine. Positive effects of butyric acid are well recognized, as it is an energy source for the enterocytes and strengthens the gut barrier function via stimulating enterocyte differentiation and maturation. This is the basis for healthy animals with an efficient production.

“Elan[®]C4 is the basis for healthy animals with an efficient production”

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